*	, · .	•	SECRET		
		,		2	25X1
			9 January 1958	2	5 X 1
					25X1
				SDN 8-5006/02- &	ILLE
				In reply refer to: 58H-0557/1839	
			ORIG COMP ORIG CLASS	REV DATE 31 MAR BY 064540 56 OPI 56 TYPE 6/ PAGES 10 REV CLASS 5	25)
	Attention:				 25X1
	Subject:	Phase II Deve AS-6 Communic	lopment of the ation System		
	Gentlemen:				
		a formal pro	our representatives and th	ment of the AS-6 Communi-	25 25 25
		Exhibit "A"	- Statement of Work	•	
		Exhibit "B"	- Estimated Cost Br	-eakdown	
		Exhibit "C"	- Delivery Schedule		
		Exhibit "D"	- Government Furnis	hed Property	
	the terms an and delivery	e set forth as d conditions of schedule set i	ated that any contract res an additional Task Order that contract shall appl forth herein may be consided at a date of this letter.	to Contract RD-103 and	
					25)

\ 5 EU	KEI		
2		9 January	19
Requests for additional is should be directed to	information regar	ding this corresponden	ce
PHORTIC DE CITACTEC CO			
	Very truly y	ours,	
•			
•	Director, Mil	itsw Selec	
Enclosures	Darcotta j. Mila.	Ivaly bases	
Exhibits "A", "B", "C" and "D"			
Attachment I, dtd			
19 December 1957 Attachment II, Technical Discussi	on /		
,			
•			
•			

Declassified in Part - Sanitized Copy Approved for Release 2012/01/04: CIA-RDP78-03330A004100090078-8

SECRET

25X1

EXHIBIT "A" 58H-0557/1839 9 January 1958 Page 1 of 1

STATEMENT OF WORK

Item 1: Design and develop the AS-6 Data Telemetering System as

described in the attached technical discussion.

Item 2: Fabricate prototype AS-6 field unit.

Item 3: Fabricate prototype AS-6 base station.

Item 4: Monthly letter reports.

Item 4A: Quarterly progress reports.

Item 4B: Final report.



*, (3.	SECRET	25 X ′
	EXHIBIT "B" 58H-0557/1839 9 January 1958 Page 2 of 2	
	Included in the material and subcontract column is a CPFF sub- contract to the in the amount of \$128,294 covering the development of a long term switching device (See Attachment I). In order to meet the extremely stringent delivery schedule, the Sub- contractor has included overtime in his proposal.	25X ⁻
	In view of the critical nature of this item, the believes that this overtime is justified and requests approval at the inception of the Task Order of this subcontract including the	25X1 25X1

premium overtime.

Declassified in Part - Sanitized Copy Approved for Release 2012/01/04: CIA-RDP78-03330A004100090078-8

25X1

EXHIBIT "C" 58H-0557/1839 9 January 1958 Page 1 of 1

DELIVERY SCHEDULE

Item 1: Completed twelve (12) months from receipt of contractual coverage.

Item 2: Completed twelve (12) months from receipt of contractual coverage.

Item 3: Completed twelve (12) months from receipt of contractual coverage.

Item 4A: Submitted fifteen (15) days after end of reporting period.

Item 5B: Submitted thirty (30) days after end of reporting period.

Item 6C: Submitted sixty (60) days after completion of Items 1, 2 and 3.

NOTE: This schedule is predicated on a forty-four (44) hour work week. As indicated in the estimated cost breakdown, Contractor anticipates 8464 overtime hours. It is requested that any Task Order resulting from this proposal include authorization

for this overtime.

Declassified in Part - S	A	manual fam Dalasaa	2242124124.0)	2004004400000070 0
Deciassified in Part - S	anifizen Lonv Ani	nroved for Release	70177/01/0 4 1	JA-RDP / 8-U.5.	3304004100090078-8
Deciassifica ii i ait e		DIOVEG IOI INCICASE	<u> </u>		

25X1

EXHIBIT "D" 58H-0557/1839 9 January 1958 Page 1 of 1

GOVERNMENT FURNISHED PROPERTY

1 ea RF 16-A Field Unit

1 ea 231-D-20 Transmitter

l ea RS 11-A Receiver

The first two items are already at Contractor's facility as Government Furnished Equipment to existing Task Orders. The RS 11-A will not be required throughout the entire program but only for a short period to permit study and inspection of applicable techniques.

25X1	•		
			25X1
December 19, 1957		December 19, 1957	
25X1			25X1
Dear 25X1	Dear		25X1
Per recent discussions, we are quoting on your requirements for a long term switching device. We propose to develop and fabricate two (2) prototype devices as described in attached technical report. Further, we will be prepared to deliver, as you require, small quantities of these devices.	long term switching device. We (2) prototype devices as descrither, we will be prepared to de	e propose to develop and fabricate two ibed in attached technical report. Fur-	
Our detailed cost estimate attached anticipates our cost of \$128,294.85 for development and fabrication of two (2) prototypes.			

We propose to carry out this work under a one-year cost-plus-fixed-fee, best efforts, sub-contract to

25X1

Based on related experience we estimate at this time a cost of \$2500.00 each for a minimum of two (2) additional units. This figure should be accurate through quantities as high as six (6) units. It is essential that these additional units be procured directly following the development activities to provide a continuity of work for highly specialized personnel.

Delivery of any additional quantities will require approximately sixty (60) days. Under our proposed rate of progress this would require time beyond the one (1) year contract.

We are aware of your desire for an externally driven switch mock-up of our device within six (6) months from start of work. Further, we intend to attempt an eleven (11) month delivery of the two (2) prototype units.

As added insurance against contingencies entering in to adversely affect our performance, we have included in our cost estimate a sub-contractor fund and an overtime premium payment fund.

The work load and the time allotted are such that we are aware some overtime work will be required. The amount detailed in our cost estimate will be treated as a maximum amount not to be exceeded without prior authorization.

25X1

December 19, 1957

Page 2--

We regularly employ on sub-opentract such outside organizations as and others.

We have in the past, during the course of projects, found short term consultations with these organizations to be very expeditious. We believe there are good prospects for utilizing these services as adjuncts to our main service to you.

25X1

We draw your attention to our technical proposal wherein we indicate we may wish to use an electronic watch movement. The development of this movement, now in the advanced stage, has been accomplished at great expense to this company. Details of its operation have not been publicly disclosed. Therefore, it must be understood that your acceptance of this proposal shall constitute an agreement that:

- 1. Meither the use of the movement, its construction details, nor any other information on it shall be disclosed or disseminated except on a strict "need to know" basis, and then only to fully suthorized and responsible government personnel who are committed to respect the confidential character of the information.
- 2. Sole proprietary rights to this movement remain with this company. No license of any sort to any person or instrumentality is to be implied from our agreeing to incorporate, or from our incorporating, the electronic watch movement in the switch device.
- 3. This company will not be required to license anyone to manufacture the electronic watch movement in total, or any parts or sub-assemblies thereof, nor shall it be required to otherwise permit its manufacture by or for the government. The company fully reserves any and all patent rights in any way pertaining to the electronic watch movement and parts thereof.

In all other areas of patentable nature, we propose no restrictions on a royalty-free license to the government. The above agreement is the basis on which we are presently doing work for your customer and should pose no contractual problems.

We appreciate very much the opportunity of quoting on your requirements, and hope that we may be of service to you.

Very truly yours

25X1

25X1

25X1

Enc. (8)

Chief Engineer

